DRAWING SIZE A								
APPLICATION		REVISIONS DATE(YR-MO-DA) APPROVED						
NEXT ASSY	USED ON	LTR		DATE(YR-MO-DA)	APPROVED			
8822131	M213		PRODUCT BASELINE	970122	FET			
9235210	M228	_ -	ERR M6G2001					
		A	NOR R1G2003 010711 (ECP R1G2028 010917)	020117	RLV			
		В	NOR R04G3001 040618 (ECP R3G2004 040621)	040908	FET			

NOTES:-

- 1. APPLICABLE STANDARDS/SPECIFICATION:
 - A. MIL-STD-100
- 2. ONLY THE ITEM DISCRIBED ON THIS DRAWING WHEN PROCURED FROM THE VENDOR(S) LISTED HERON IS APPROVED BY U.S. ARMY TANK-AUTOMOTIVE COMMAND (TACOM), WARREN, MI, 48397-5000 FOR USE IN APPLICATION(S) SPECIFIED HEREON. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY TACOM.
- 3. IDENTIFICATION OF THE APPROVED SOURCE(S) OF SUPPLY HEREON IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT OR CONTINUED AVAILABILTY AS A SOURCE FOR THE ITEM DESCRIBED ON THE DRAWING.
- 4. ITEM IDENTIFICATION: APPLY THE FOLLOWING MARKING TO CONTAINER IN ACCORDANCE WITH MIL-STD-130. "19200SOCNI2977368" MANUFACTURER'S CAGE CODE

APPROVED SOURCE(S) OF SUPPLY							
	VENDOR	VENDOR	ITEM				
PART NO.	ADDRESS	CAGE CODE	PART NO.	IDENTIFICATION			
12977368	HERNON MANUFACTURING INC. 121 TECH DRIVE SANFORD, FL. 32771 1-800-527-0004	61603	34194	19200S0CN12977368 MFR-61603			

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SOURCE CONTROL DRAWING PART NO. 12977368

DO NOT SCALE DRAWING	CONTRACTOR DATE(YR-MO-DA) FET 97-01-22		DESIGN ACTIVITY U.S. ARMY ARMANENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER PICATINNY ARSENAL. NEW JERSEY 07808-6000					a Center O
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMAL FRACTION 2 PL ± ± 3 PL ±			SEALANT, COMPOUND					
THIRD ANGLE PROJECTION	CHECKER DRAWING APPROV	ENGINEER IN	SIZE	CAGE C	ODE			60
MATL ENGR	DESIGN APPROVAL	B	A	1921	DO UNAT W		(()	00
SMCAR FORM 65, 1 NOV BRITEMP) REPLI	ICES/SUCHE/ORN 65	1 JUL STITEMP)						